

Eq. 1 should read as follows:

$$V_m = \frac{9\lambda_o\lambda_i [1 - e^{-(t/RC_m)((2\lambda_o\lambda_i/2\lambda_o + \lambda_i) + \lambda_m(R/d))}] Ed \cos\theta}{2(\lambda_o + \lambda_m)(2\lambda_m + \lambda_i) - 2(\lambda_o - \lambda_m)(\lambda_i - \lambda_m)[(R - d)/R]^3}$$
